

WHAT IS CLAIMED IS:

1. An image processing apparatus having a function of reproducing automatically a still image and a part of a moving image at every predetermined reproduction time, said apparatus comprising:
 - 5 reproducing means for reproducing the remaining part of the moving image when reproduction of the moving image is instructed while the part of the moving image is being reproduced.
- 10 2. An image processing apparatus according to claim 1, wherein the function subjects to a still image and a moving image in a storage medium.
- 15 3. An image processing apparatus according to claim 1, wherein the function subjects to a still image and a moving image in a group.
- 20 4. An image processing apparatus according to any one of claims 1 to 3, wherein said image processing apparatus is an image pickup apparatus.
- 25 5. An image processing method comprising the steps of:
 - reproducing automatically a still image and a part of a moving image at every predetermined reproduction time; and

reproducing also the remaining part of the moving image when reproduction of the moving image is instructed while the part of the moving image is being reproduced.

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6. A recording medium recording a program for executing an image processing method, said image processing method comprising the steps of:

reproducing automatically a still image and a part of a moving image at every predetermined reproduction time; and
reproducing also the remaining part of the moving image when reproduction of the moving image is instructed while the part of the moving image is being reproduced.

7. An image processing apparatus having a function of reproducing automatically a still image and a part of a moving image at every predetermined reproduction time, said apparatus comprising:

reproducing means for reproducing the moving image from an initial part thereof when reproduction of the moving image is instructed while the part of the moving image is being reproduced.

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8. An image processing apparatus according to claim 7, wherein the function subjects to a still

image and a moving image in a storage medium.

9. An image processing apparatus according to
claim 7, wherein the function subjects to a still
5 image and a moving image in a group.

10. An image processing apparatus according to
any one of claims 7 to 9, wherein said image
processing apparatus is an image pickup apparatus.

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11. An image processing method comprising the
steps of:
reproducing automatically a still image and a
part of a moving image at every predetermined
15 reproduction time; and

reproducing the moving image from an initial
part thereof when reproduction of the moving image is
instructed while the part of the moving image is
being reproduced.

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12. A recording medium recording a program for
executing an image processing method, said image
processing method comprising the steps of:

reproducing automatically a still image and a
25 part of a moving image at every predetermined
reproduction time; and
reproducing the moving image from an initial

part thereof when reproduction of the moving image is instructed while the part of the moving image is being reproduced.